

## Utah Brownfield Sites

Site Name	Gateway	Ogden Block 37A	Ironton	Intermodal Hub
Type of remedy	No cleanup required	Soil removal	Soil removal Thermal desorption	Engineered cover, soil removal
Date project began	September 1996	December 2000	September 1996	March 1999
Date action completed	N/A	November 2002	Ongoing	Ongoing
Type of site	Railyard, Warehouses	Steel, auto salvage	Steel mill	Railyard
Site address	Bounded by North Temple, 115 West, 300 West, 900 South	Bounded by 22 <sup>nd</sup> , 23 <sup>rd</sup> , Wall Ave., Lincoln Ave.	Highway 89, State Road 75, Provo UT	600 West 200 South, Salt Lake City UT
Is institutional control in place?	No	Yes	Yes	Yes
Type of institutional control	NA	Commercial/industrial land use; no use of shallow groundwater; site management plan	Commercial/industrial land use; no use of shallow groundwater; site management plan	Commercial/industrial land use; no use of shallow groundwater; site management plan
Nature of contamination	Lead, arsenic	Lead, arsenic, petroleum products	Asbestos, PAH's, lead	Lead, arsenic, PAH's
Site size in acres	650	11.6	225	17
UTM coordinates	4511856 north 424138 east	4564127 north 418104 east	4449547 north 447143 east	4512778 north 423225 east

## Utah Brownfield Sites

Site Name	Redwood Road Dump	Ogden River Project	Alice Lode	Caribou Refinery
Type of remedy				
Date project began	Targeted Brownfield Assessment completed September 2001	Supplemental assessment grant awarded May 2002	Targeted Brownfield Assessment completed September 2003	Assessment Grant awarded June 2004
Date action completed	NA			
Type of site	Landfill	Chrome plating, auto salvage, dry cleaners	Mine	Refinery
Site address	2000 West Indiana Salt Lake City, Utah	Between 18 <sup>th</sup> St., 20 <sup>th</sup> St., Wall, and Washington	South side of Park City	1700 West 1500 South Woods Cross, Utah
Is institutional control in place?	No	No	No	No
Type of institutional control	NA	NA	NA	NA
Nature of contamination	Lead, arsenic, PAH's	Solvents, metals	Lead, arsenic	Petroleum products, metals, solvents
Site size in acres	30	62	10	10
UTM coordinates	4511858 north 419858 east	4564952 north 418500 east	4498357 north 457905 east	4525143 north 422071 east